INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM No. CMI—(58)

(*Return under Rules* 3 *and* 4 *for the year ending* 31*st December* 19 .)

Not to be filled by the occupier

Province.....Code No.:.....

RAILWAY FACTORIES (MANUFACTURE AND REPAIRS)

TABLE B (1)—DURATION OF WORKING.

1. Number of days on which any manufacturing work other than maintenance of plant and machinery was carried on during the year. .....

2. Number of days on which only maintenance work was carried on during the year. .....

TABLE B (2)—CAPITAL STRUCTURE.

1. Particulars in the table below relate to the capital structure as on.....19.. .....

2. State whether a public company, a private company, a firm or an individual is the owner of the business of the factory. .....

3. Details of productive capital—

	Value at the beginning of the year	*Net value of additions and alterations after deducting damage, loss or sales effected (+or−) during the year*	*Depreciation during the year*	*Net value at close of the year*	*Annual rent paid for any items of fixed capital taken on lease or rent*
	(1)	(2)	(3)	(4)	(5)
	Rs.	Rs.	Rs.	Rs.	Rs
I. FIXED CAPITAL—					
(1) Value of land on which the factory is situated.	..	....	....	....	....
(2) Value of factory buildings.	..	....	....	....	....
(3) Value of plant, machinery, tools and other mechanical equipment.	..	....	....	....	....
(4) Value of other fixed assets including such items as furniture, fixtures and fittings, railway sidings, bridges, trade marks, patents, etc.	..	....	....	....	....
Total	.. ..	....	....	....	....
					Rs.
II. Working Capital—					
(1) Value of stocks of raw materials, fuels, consumable stores and other materials	.. ..	....	....	....	....
(2) Value of stocks of finished products	.. ..	....	....	....	....
(3) Value of semi-finished products in stock or in process.	..	....	....	....	....
Total	.. ..	....	....	....	....
Total productive capital employed [Item I *plus* Item II]	..	....	....	....	....

TABLE C—LABOUR ACTUALLY EMPLOYED DURING THE YEAR ENDING 31ST DECEMBER 19 48

	Number of man hours worked	Average number of persons employed per day	Total salaries, wages, bonus and other cash benefits
	(1)	(2)	(3)
I. Workers as defined in Factories Act except persons who hold positions of supervision or management* or are employed in a confidential position—			Rs.
(1) Directly employed—			
Men	....	....	....
Women	....	....	....
Children	....	....	....
Total	....	....	....
(2) Employed through contractors	....	....	....
Total workers employed [Item I (1) *plus* item I (2)]	....	....	....
II. Persons who hold positions of supervision or management or are employed in a confidential position	....	....	....
III. Employees not within the definition of the Factories Act, but employed for the purpose of production such as directorial, correspondence, accounting and watch and ward staff but excluding staff solely employed in distributive activity such as sales and advertising.	....	....	....
Total persons employed [Item I *plus* item II *plus* item III].	....	....	....
IV. Money value of any privileges, benefits, etc.	....	....	....
Total	....	....	....

*As defined in Rule 105 of the Factories Rules, 1936.

TABLE D.—FUELS, LUBRICANTS, ETC., ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19

(Fuels, etc., produced in the factory should be excluded).

Fuels, etc.	Unit	Quantity	Purchase value
(1)	(2)	(3)	(4)
I. FUELS—			Rs.
1. Coal	Ton	....	....
2. Coke	Ton	....	....
3. Charcoal	Maund (of 82 2/7 lbs.)		
4. Firewood	Maund (of 82 2/7 lbs.)	....	....
5. Fuel oils	Gallon	....	....
6. Coal gas	1,000 Cub. ft.	....	....
7. Other fuels (value only)	——	——	....
II. Electricity (including lighting and heating)	Kilowatt hour	....	....
III. LUBRICATING MATERIALS—			
1. Lubricating oils	Gallon	....	....
2. Other lubricants	Cwt.	....	....
IV. Water (if purchased)	1,000 Gallons	....	....
Total	....	....	....

TABLE E—MATERIALS (OTHER THAN THOSE SPECIFIED IN TABLE D) ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19 456

(Materials produced in the factory should be excluded)

Materials consumed	*Unit*	*Quantity*	*Ex-factory purchase value*
(1)	(2)	(3)	(4)
I. Basic materials—			Rs.
1. Iron and Steel (not forming part of purchased parts, machinery and fittings)—			
(*a*) Pig Iron	Ton	....	....
(*b*) Scrap iron	Ton	....	....
(*c*) Scrap steel	Ton	....	....
(*d*) Steel ingots, blooms and billets (excluding ferro-alloy and other alloy steels, shell steel and other special steels)	Ton	....	....
(*e*) Ingots alloy steel	Ton	....	....
(*f*) Tool steel	Ton	....	....
(*g*) Plates (over $\frac{1}{8}$" in thickness)	Ton	....	....
(*h*) Sheets ($\frac{1}{8}$" and under)	Ton	....	....
(*i*) Flats, rounds, squares and sections	Ton	....	....
(*j*) Structural steel*	Ton	....	....
(*k*) Spring steel	Ton	....	....
(*l*) Boiler tubes	Ft.	....	....
(*m*) Other tubes	Ton	....	....
(*n*) Wire	Ton	....	....
(*o*) Steel tape	Ton	....	....
2. Non-ferrous metals including scrap in all forms (not forming part of purchased parts, machinery and fittings)—			
(*a*) Aluminium	Cwt.	....	....
(*b*) Brass	Cwt.	....	....
(*c*) Bronze	Cwt.	....	....
(*d*) Copper	Cwt.	....	....
(*e*) Lead	Cwt.	....	....
(*f*) Nickel	Cwt.	....	....
(*g*) Tin	Cwt.	....	....
(*h*) Zinc	Cwt.	....	....
(*i*) Babbit metals and solders	Cwt.	....	....
3. All other metals, ferrous and non-ferrous (value only)	....	....	....
4. Timber, other than for packing purposes (value only)	....	....	....
5. Rubber (value only)	....	....	....
6. Paper and board (exclusive of paper or board for packing purposes) (value only)	....	....	....
7. Others (specify other important basic materials, if any):—			
(*a*)	....	....	....
(*b*)	....	....	....
(*c*) Any other materials (value only)	....	....	....
Total basic materials (value only)	....	....	....
II. Parts, Components, accessories and fittings—			
1. Wheels and axles, complete	Number	....	....
2. Tyres	Number	....	....
3. Wheels	Number	....	....
4. Axles	Number	....	....
5. Springs	Number	....	....
6. Buffers and centre couplers	Number	....	....
7. Brake blocks	Number	....	....
8. Axle boxes	Number	....	....
9. Under frames	Number	....	....
10. Signals and interlocking materials and their parts and fittings (value only)	....	....	....

* As per Iron and Steel Controller's classification.

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Materials consumed	*Unit*	*Quantity*	*Ex-factory purchase value*
(1)	(2)	(3)	(4)
			Rs.
I. Electrical equipments—			
(a) Generators, switch gear, transformers, converters, motors *i.e.*, electrical plant generally (value only) ..	....	....	....
(b) Train and locomotive lighting plant and material including dynamos, switch gear, couplings and batteries, (value only)	....	....	....
(c) Distribution and transmission line materials for use on overhead lines for electrical distribution as apart from materials and equipment for telegraphs and telephones (value only)	....	....	....
(d) Electrical fittings, cables and insulating materials (value only)	....	....	....
(e) Telegraph and telephone equipment (value only) ..	....	....	....
II. Permanent way materials and track tools (value only)	....	....	....
III. Bolts, nuts and rivets	Ton	....	....
IV. Other parts components, accessories and fittings (specify principal items)—			
(a)	.....	....	....
(b)	....	....	....
(c)	....	....	....
(d)	....	....	....
(e)	....	....	....
(f)	....	....	....
(g)	....	....	....
(h) Others (value only)	....	....	....
Total parts components, accessories and fittings (value only)	....	....	....
V. Chemicals and auxiliary materials—			
1. Crucibles for foundries (value only)	....	....	....
2. Fire bricks	Number	....	....
3. Oxygen—			
(a) Dissolved (value only)	....	....	....
(b) Gas	Cub. ft.	....	....
4. Acetylene—			
(a) Dissolved (value only)	....	....	....
(b) Gas	Cub. ft.	....	....
5. Calcium carbide	Cwt.	....	....
6. Painter's stores (value only)	....	....	....
Total chemicals and auxiliary materials (value only) ..	..	....	....
VI. Packing materials (value only)	....	....	....
VII. Other materials including (consumable stores) (value only)	....	....	....
Total (value only) ..	....	....	....
			Rs.
VIII. Cost of transport of materials to factory, commission to purchasing agents, taxes or duties paid, etc., which are not included in column 4	....	....	....
IX. Amount paid to other concerns for work done for the factory	....	....	....
X. Value of semi-finished products carried over from previous year)	....	....	....
XI. Value of finished parts, if any, used during the year for further manufacture	....	....	....

TABLE F—PRODUCTS AND BY-PRODUCTS MADE AND WORK DONE DURING THE YEAR ENDING 31ST DECEMBER 19

(Products used in the factory should be excluded).

Products and by-products made	*Unit*	*Quantity*	*Ex-factory value*
(1)	(2)	(3)	(4)
I. Products—			Rs.
(A) Railway locomotives—			
1. Steam (including sentinel and clayton types)—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
2. Diesel—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
3. Electric—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
4. Railway Cars (Steam propelled)—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
5. Railway Cars (Internal combustion engine propelled)—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
6. Electric Motor Coaches—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
(B) Railway Carriages—			
1. Passenger Carriages—			
(a) Upper Class—			
(i) Broad gauge	Number	....	....
(ii) Metre gauge	Number	....	....
(iii) Narrow gauge	Number	....	....
(iv) Others	Number	....	....
(b) Lower Class—			
(i) Broad gauge	Number	....	....
(ii) Metre gauge	Number	....	....
(iii) Narrow gauge	Number	....	....
(iv) Others	Number	....	....
2. Other Coaching Vehicles—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....
3. Railway Service Vehicles including Officers' Carriages—			
(a) Broad gauge	Number	....	....
(b) Metre gauge	Number	....	....
(c) Narrow gauge	Number	....	....
(d) Others	Number	....	....

Products and by-products made	*Unit*	*Quantity*	*Ex-factory value*
(1)	(2)	(3)	(4)
			Rs.
I. Products—(*concld.*)			
(C) Railway Wagons—			
1. Covered Wagons—			
(*a*) Broad gauge	Number	....	....
(*b*) Metre gauge	Number	....	....
(*c*) Narrow gauge	Number	....	....
(*d*) Others	Number	....	....
2. Open Wagons (high-sided)—			
(*a*) Broad gauge	Number	....	....
(*b*) Metre gauge	Number	....	....
(*c*) Narrow gauge	Number	....	....
(*d*) Others	Number	....	....
3. Open Wagons (low sided)—			
(*a*) Broad gauge	Number	....	....
(*b*) Metre gauge	Number	....	....
(*c*) Narrow gauge	Number	....	....
(*d*) Others	Number	....	....
4. Special Wagons—			
(*a*) Broad gauge	Number	....	....
(*b*) Metre gauge	Number	....	....
(*c*) Narrow gauge	Number	....	....
(*d*) Others	Number	....	....
(D) Boilers—			
(*a*) Locomotive	Number	....	....
(*b*) Vertical	Number	....	....
(E) Cranes	Number	....	....
(F) Parts, Components, accessories and fittings (value only)	....	....	....
Total products (value only)	....	....	....
II. By-products—			
1. Scrap iron and steel (value only)	....	....	....
2. Scrap non-ferrous metals (value only)	....	....	....
3. Other scrap (value only)	....	....	....
4. Others not included above (value only)	....	....	....
Total (value only)	....	....	....
			Rs.
III. Repair work done (value only) exclusive of the value of any parts or accessories shown against item I above—			
1. For home-railway districts and stations	....	....	....
2. For foreign railways	....	....	....
3. For Government departments	....	....	....
4. For other firms or customers	....	....	....
IV. Value of work in progress at the end of year	....	....	....
V. Total of items I to IV	....	....	....
VI. Less-value of work in progress at the beginning of year	....	....	....
VII. Total value of products and by-products made and repair and other works done in the year of return [Item V minus item VI]	....	....	....

CONFIDENTIAL

INDUSTRIAL STATISTICS ACT, 1943. 960

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. CMI—(60)

(*Return under Rules* 3 *and* 4 *for the year ending* 31*st December* 19 .)

To be returned in duplicate to the Statistics Authority not later than the last day of February 19 .

Not to be filled by the occupier
Province.....Code No.....

AIRCRAFT ASSEMBLING, REPAIRS AND SERVICING

DECLARATION.

I hereby declare that the information furnished in this return is complete and correct to the best of my knowledge and belief.

Signature of the occupier of the factory .. ..

Full name and address of the occupier who has signed this return (in block letters). .....

TABLE A—NAME AND ADDRESS OF FACTORY.

1. Name of the factory in respect of which this return is made. .....

2. Location of the factory—

   (i) Street or road .. ..

   (ii) Town .. ..

   (iii) District .. ..

   (iv) Post office .. ..

3. Business address of the factory .. ..

THE RETURN WILL BE TREATED AS STRICTLY CONFIDENTIAL AND USED ONLY FOR STATISTICAL PURPOSES.

INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. C.M.I.—(60).

(Return under Rules 3 and 4 for the year ending 31st December 19 .)

Not to be filled by the occupier
Province.....Code No.....

AIRCRAFT ASSEMBLING, REPAIRS AND SERVICING

TABLE B (1)—DURATION OF WORKING.

1. Number of days on which any manufacturing work other than maintenance of plant and machinery was carried on during the year .. ..

2. Number of days on which only maintenance work was carried on during the year .. ..

TABLE B (2)—CAPITAL STRUCTURE.

1. Particulars in the table below relate to the capital structure as on ..... 19....*

2. State whether a public company, a private company, a firm or an individual is the owner of the business† of the factory .. ..

3. Details of productive capital—

	Value at the beginning of the year	*Net value of additions and alterations after deducting damage, loss or sales effected (+ or —) during the year*	*Depreciation during the year*	*Net value at close of the year*	*Annual rent paid for any items of fixed capital taken on lease or rent*
	(1)	(2)	(3)	(4)	(5)
I. FIXED CAPITAL—	Rs.	Rs.	Rs.	Rs.	Rs.
(1) Value of land on which the factory is situated ..	....	....	....	....	....
(2) Value of factory buildings ..	....	....	....	....	....
(3) Value of plant, machinery, tools and other mechanical equipment ..	....	....	....	....	....

* Particulars in this table should relate to 31st December 19... if possible or the date on which the factory last closed its accounts.

† Where production is carried on by a lessee, the business of the lessee will be considered the business of the factory.

	Value at the beginning of the year	Net value of additions and alterations after deducting damage, loss or sales effected (+or-) during the year	Depreciation during the year	Net value at close of the year	Annual rent paid for any items of fixed capital taken on lease or rent
	(1)	(2)	(3)	(4)	(5)
	Rs.	Rs.	Rs.	Rs.	Rs.
(4) Value of other fixed assets including such items as furniture, fixtures and fittings, railway sidings, bridges, trade marks, patents, etc.	....	....	....	....	....
Total ..	....	....	....	....	....
					Rs.
WORKING CAPITAL—					
(1) Value of stocks of raw materials, fuels, consumable stores and other materials.	....	....	....	....	....
(2) Value of stocks of finished products	....	....	....	....	....
(3) Value of semi-finished products in stock or in process ..	....	....	....	....	....
(4) Cash in hand and at the banks ..	....	....	....	....	....
Total ..	....	....	....	....	....
Total productive capital employed [Item I plus item II] ..	....	....	....	....	....
					Rs.
III. A. Value of credit items such as sums due to the factory for goods sold, amounts advanced, etc. ..	....	....	....	....	....
B. Value of debit items such as amounts owed by the factory for materials purchased, short term loans, over drafts, outstanding wages, etc. ..	....	....	....	....	....
C. Value of long term loans including debentures ..	....	....	....	....	....

Special instructions—

1. Where a company has more than one factory, the capital of the company must be allocated among the factories, in proportion to the value of their gross out-puts.
2. Maintenance expenses should be excluded from the values reported in Col. (2)

TABLE C—LABOUR ACTUALLY EMPLOYED DURING THE YEAR ENDING 31ST DECEMBER 19 .

	Number of man hours worked	*Average number of persons employed per day*	*Total salaries, wages, bonus and other cash benefi*
	(1)	(2)	(3)
I. Workers as defined in Factories Act except persons who hold positions of supervision or management* or are employed in a confidential position—			Rs.
(1) Directly employed—			
Men	....	....	....
Women	....	....	....
Children	....	....	....
Total ..	....	....	....
(2) Employed through contractors	....	....	....
Total workers employed [Item I (1) plus item I (2)]	....	....	....
II. Persons who hold positions of supervision or management or are employed in a confidential position ..	....	....	....
III. Employees not within the definition of the Factories Act but employed for the purpose of production such as directorial, correspondence, accounting and watch and ward staff but excluding staff solely employed in distributive activity such as sales and advertising	....	....	....
Total persons employed [Item I plus item II plus item III]	....	....	....
IV. Money value of any privileges, benefits, etc.	....	....	....
Total ..	....	....	....

*As defined in Rule 105 of the Factories Rules, 1936.

TABLE D—FUELS, LUBRICANTS, ETC., ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19 .

(Fuels etc., produced in the factory should be excluded).

Fuels, etc	*Unit*	*Quantity*	*Purchase value*
(1)	(2)	(3)	(4)
I. Fuels—			Rs.
1. Coal	Ton	....	....
2. Coke	Ton	....	....
3. Charcoal	Maund (of 82 2/7 lbs.)	....	....
4. Firewood	Maund (of 82 2/7 lbs.)	....	....
5. Fuel oils	Gallon	....	....
6. Coal gas	1,000 Cub. ft.	....	....
7. Other fuels (value only)	....	....	....
II. Electricity (including lighting and heating)	Kilowatt hour	....	....
III. Lubricating materials—			
1. Lubricating oils	Gallon	....	....
2. Other lubricants	Cwt.	....	....
IV. Water (if purchased)	1,000 Gallons	....	....
Total ..	....	....	....

TABLE E—MATERIALS (OTHER THAN THOSE SPECIFIED IN TABLE D) ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19

(Materials produced in the factory should be excluded).

Materials consumed	Unit	Quantity	Ex-factory purchase value
(1)	(2)	(3)	(4)
I. Basic materials—			Rs.
A. Iron and steel—			
1. Pig iron	Ton	....	....
2. Scrap	Ton	....	....
3. Steelingots (including alloy steels, shell steel and special steel).	Ton	....	....
4. Ingots, ferro alloy steels	Ton	....	....
5. Ingots, shell steel	Ton	....	....
6. Tool steel	Ton	....	....
7. Plates	Ton	....	....
8. Sheets and strips	Ton	....	....
9. Bars and rods	Ton	....	....
10. Structural steel	Ton	....	....
11. Pipe tubings and fittings	Ton	....	....
12. Wire	Ton	....	....
13. Tape	Ton	....	....
14. Bolts, nuts and washers	Ton	....	....
15. Rivets	Ton	....	....
16. Castings	Ton	....	....
17. Forgings	Ton	....	....
18. Stampings	Ton	....	....
19. Others	Ton	....	....
Total iron and steel	Ton	....	....
B. Non-ferrous metals (including scrap)—			
1. Aluminium	Cwt.	....	....
2. Brass	Cwt.	....	....
3. Bronze	Cwt.	....	....
4. Copper	Cwt.	....	....
5. Lead	Cwt.	....	....
6. Nickel	Cwt.	....	....
7. Tin	Cwt.	....	....
8. Zinc	Cwt.	....	....
9. Babbit metal	Cwt.	....	....
10. Others	Cwt.	....	....
Total non-ferrous metals (including scrap)	Cwt.	....	....

Materials consumed	Unit	Quantity	Ex-factory purchase value
(1)	(2)	(3)	(4)
Basic materials (*concld*)			Rs.
C. Timber—			
1. Pine	Cub. ft.	....	....
2. Deodar	Cub. ft.	....	....
3. Teak	Cub. ft.	....	....
4. Others	Cub. ft.	....	....
Total timber	Cub. ft.	....	....
D. Parts, machinery, accessories and fittings—			
1. Engines, complete	Number	....	....
2. Engines, parts (value only)	....	....	....
3. Propellers	Number	....	....
4. Propeller blades	Number	....	....
5. Propeller hubs	Number	....	....
6. Others (value only)	....	....	....
Total parts, machinery, accessories and fittings (value only)	....	....	....
E. Other basic materials—			
1. Rubber	Cwt.	....	....
2. Electric wire and cables	Cwt.	....	....
3. Leather	Lb.	....	....
4. Others (specify other important basic materials, if any):—			
(*a*)	....	....	....
(*b*)	....	....	....
(*c*) Any other materials (value only)	....	....	....
Total other basic materials (value only)	....	....	....
H. Chemicals—			
1. Carbon	Cwt.	....	....
2. Calcium carbide	Cwt.	....	....
3. Oxygen	Cub. ft.	....	....
4. Sulphuric acid (100% strength)	Cwt.	....	....
5. Others (value only)	....	....	....
Total chemicals (value only)	....	....	....
III. Packing materials (value only)	....	....	....
IV. Other materials including consumable stores (*e.g.* belts, spare parts, stationery, etc.) (value only)	....	....	....
Total (value only)	....	....	....
V. Cost of transport of materials to factory, commission to purchasing agents, taxes or duties paid, etc., which are not included in column 4	....	....	Rs. ....
VI. Amount paid to other concerns for work done for the factory	....	....	....
VII. Value of semi-finished products carried over from the previous year	....	....	....
VIII. Value of finished parts, if any, used during the year for further manufacture	....	....	....

TABLE F (1)—PRODUCTS AND BY-PRODUCTS MADE FOR SALE DURING THE YEAR ENDING 31ST DECEMBER 19

(Products used in the factory should be excluded).

Products and by-products made	*Unit*	*Quantity*	*Ex-factory net selling value*
(1)	(2)	(3)	(4)
I. Products—			
A. Areoplanes, complete—			Rs.
1. Civil—			
(a) With one engine	Number	....	....
(b) With two engines	Number	....	....
(c) With more than two engines	Number	....	....
2. Military—			
(a) With one engine	Number	....	....
(b) With two engines	Number	....	....
(c) With more than two engines	Number	....	....
B. Aeroplanes, bodies—			
1. Civil—			
(a) Designed for one engine	Number	....	....
(b) Designed for two engines	Number	....	....
(c) Designed for more than two engines	Number	....	....
2. Military—			
(a) Designed for one engine	Number	....	....
(b) Designed for two engines	Number	....	....
(c) Designed for more than two engines	Number	....	....
C. Seaplanes, complete—			
1. Civil—			
(a) With one engines	Number	....	....
(b) With two engines	Number	....	....
(c) With more than two engines	Number	....	....
2. Military—			
(a) With one engine	Number	....	....
(b) With two engines	Number	....	....
(c) With more than two engines	Number	....	....
D. Seaplanes, bodies—			
1. Civil—			
(a) Designed for one engine	Number	....	....
(b) Designed for two engines	Number	....	....
(c) Designed for more than two engines	Number	....	....

Products and by-products made	Unit	Quantity	Ex-factory net selling value
(1)	(2)	(3)	(4)
II. Products (*contd*)			
D. Seaplanes, bodies (*concld*)			Rs.
2. Military—			
(*a*) Designed for one engine	Number	....	....
(*b*) Designed for two engines	Number	....	....
(*c*) Designed for more than two engines	Number	....	....
E. Amphibians, complete—			
1. Civil—			
(*a*) With one engine	Number	....	....
(*b*) With two engines	Number	....	....
(*c*) With more than two engines	Number	....	....
2. Military—			
(*a*) With one engine	Number	....	....
(*b*) With two engines	Number	....	....
(*c*) With more than two engines	Number	....	....
F. Amphibians, bodies—			
1. Civil—			
(*a*) Designed for one engine	Number	....	....
(*b*) Designed for two engines	Number	....	....
(*c*) Designed for more than two engines	Number	....	....
2. Military—			
(*a*) Designed for one engine	Number	....	....
(*b*) Designed for two engines	Number	....	....
(*c*) Designed for more than two engines ..	Number	....	....
G. Auto-gyros	Number	....	....
H. Gliders	Number	....	....
I. Others-heavier than aircraft	Number	....	....
J. Balloons	Number	....	....
K. Parts and Accessories—			
3. Engines, complete	Number	....	....
2. Engines, parts (value only)	....	....	....
3. Propellers	Number	....	....
4. Propeller blades	Number	....	....
5. Propeller hubs	Number	....	....
6. Others (value only)	....	....	....
Total parts and accessories (value only)	....	....	....

Products and by-products made	Unit	Quantity	Ex-factory net selling value
(1)	(2)	(3)	(4)
			Rs.
I. Products—(*concld.*)			
L. Parachutes—			
1. Complete parachutes	Number	....	....
2. Parachute parts and accessories (value only)	.....	....	....
Total parachutes (value only)	....	....	....
M. Others (specify other important products, if any):—			
(1)	.....	....	....
(2)	....	....	....
(3) Any other products (value only)	....	....	....
Total products (value only)	....	....	....
II. By-products—			
1. Iron and steel scrap	Ton	....	....
2. Aluminium scrap	Ton	....	....
3. Other non-ferrous metal scrap	Cwt.	....	....
4. Others (value only)	....	....	....
Total by-products (value only)	....	....	....
Total (value only)	....	....	....
			Rs.
III. Cost of transport of products from factory, commission to selling agents, etc., which are included in column 4	....	....	....
IV. Value of semi-finished products carried forward to the next year	....	....	....

Special Instruction—

Ex-factory net selling values of products reported in column 4 should be exclusive of excise or other duties paid.

TABLE F(2)—VALUE OF REPAIR WORK AND SERVICING.

		Amount received
		Rs.
1. Work in progress at the beginning of the year	....	....
2. Work completed during the year	....	....
3. Work in progress at the end of the year	....	....
4. Repair work done during the year (item 2 plus item 3 minus item 1)	....	....
5. Any other work done for customers on materials supplied by them	....	....
Total		....

CONFIDENTIAL

INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949. 470

FORM No. CMI—(61).

(Return under Rules 3 and 4 for the year ending 31st December 19 .)

To be returned in duplicate to the Statistics Authority not later than the last day of February 19 .

Not to be filled by the occupier

Province..... Code No.....

RAILWAY WAGON MANUFACTURING

DECLARATION.

I hereby declare that the information furnished in this return is complete and correct to the best of my knowledge and belief.

Signature of the occupier of the factory .. ..

Full name and address of the occupier who has signed this return (in block letters). .. ..

TABLE A—NAME AND ADDRESS OF FACTORY.

1. Name of the factory in respect of which this return is made .. ..
2. Location of the factory—
   - (i) Street or road .. ..
   - (ii) Town .. ..
   - (iii) District .. ..
   - (iv) Post Office .. ..
3. Business address of the factory .. ..

THE RETURN WILL BE TREATED AS STRICTLY CONFIDENTIAL AND USED ONLY FOR STATISTICAL PURPOSES.

INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. C.M.I.—(61).

Return under Rules 3 and 4 for the year ending 31st December 19 ..)

Not to be filled by the occupier

Province..... Code No.....

RAILWAY WAGON MANUFACTURING

TABLE B (1)—DURATION OF WORKING.

1. Number of days on which any manufacturing work other than maintenance of plant and machinery was carried on during the year. .....

2. Number of days on which only maintenance work was carried on during the year. .....

TABLE B (2)—CAPITAL STRUCTURE.

1. Particulars in the table below relate to the capital structure as on.....19*..

2. State whether a public company, a private company, a firm or an individual is the owner of the business† of the factory, ...

3. Details of productive capital—

—	*Value at the beginning of the year*	*Net value of additions and alterations after deducting damage, loss or sales effected (+ or —) during the year*	*Depreciation during the year*	*Net value at close of the year*	*Annual rent paid for any items of fixed capital taken on lease or rent*
	(1)	(2)	(3)	(4)	(5)
I. Fixed Capital—	Rs.	Rs.	Rs.	Rs.	Rs.
(1) Value of land on which the factory is situated ..	....	....	....	....	....
(2) Value of factory buildings ..	....	....	....	....	....
(3) Value of plant, machinery, tools and other mechanical equipment ..	....	....	....	....	....

* Particulars in this table should relate to 31st December 19 . if possible or the date on which the factory last closed its accounts.

† Where production is carried on by a lessee, the business of the lessee will be considered the business of the factory.

—	Value at the beginning of the year	Net value of additions and alterations after deducting damage, loss or sales effected (+or—) during the year	Depreciation during the year	Net value at close of the year	Annual rent paid for any items of fixed capital taken on lease or rent
	(1)	(2)	(3)	(4)	(5)
	Rs.	Rs.	Rs.	Rs.	Rs.
(4) Value of other fixed assets including such items as furniture, fixtures and fittings, railway sidings, bridges, trade marks, patents, etc. ..	..	..	....	....	....
Total ..	..	..	....	....	....
					Rs.
II. Working Capital—					
(1) Value of stocks of raw materials, fuels, consumable stores and other materials. ..	..	..	....	....	....
(2) Value of stocks of finished products ..	..	..	....	....	....
(3) Value of semi-finished products in stock or in process ..	..	..	....	....	....
(4) Cash in hand and at the banks ..	..	..	....	....	....
Total ..	..	..	....	....	....
Total productive capital employed [Item I plus item II] ..	..	..	....	....	....
					Rs
III. A. Value of credit items such as sums due to the factory for goods sold, amounts advanced, etc. ..	..	..	....	....	....
B. Value of debit items such as amounts owed by the factory for materials purchased, short term loans, over drafts, outstanding wages, etc. ..	..	..	....	....	....
C. Value of long term loans including debentures ..	..	..	....	....	....

Special instructions—

1. Where a company has more than one factory, the capital of the company must be allocated among the factories, in proportion to the value of their gross out-puts.
2. Maintenance expenses should be excluded from the values reported in Col. (2)

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TABLE C—LABOUR ACTUALLY EMPLOYED DURING THE YEAR ENDING 31ST DECEMBER 19

	Number of man hours worked	*Average number of persons employed per day*	*Total salaries, wages, bonus and other cash benefits*
	(1)	(2)	(3)
			Rs.
I. Workers as defined in Factories Act except persons who hold positions of supervision or management* or are employed in a confidential position—			
(1) Directly employed—			
Men	....	....	....
Women	....	....	....
Children	....	....	....
Total	....	....	....
(2) Employed through contractors	....	....	....
Total workers employed [Item I (1) plus Item I (2)]	....	....	....
II. Persons who hold positions of supervision or management or are employed in a confidential position	....	....	....
III. Employees not within the definition of the Factories Act but employed for the purpose of production such as directorial, correspondence, accounting and watch and ward staff but excluding staff solely employed in distributive activity such as sales and advertising.			
Total persons employed [Item I plus item II plus item III]	....	....	....
IV Money value of any privileges, benefits, etc.	....	....	....
Total	....	....	....

*As defined in Rule 105 of the Factories Rules, 1936.

TABLE D—FUELS, LUBRICANTS, ETC., ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19

(Fuels, etc., produced in the factory should be excluded).

Fuels, etc.	*Unit*	*Quantity*	*Purchase value*
(1)	(2)	(3)	(4)
			Rs.
I. Fuels—			
1. Coal	Ton	....	....
2. Coke	Ton	....	....
3. Charcoal	Maund (of 82 2/7 lbs.)	....	....
4. Firewood	Maund (of 82 2/7 lbs.)	....	....
5. Fuel oils	Gallon	....	....
6. Coal gas	1,000 Cub. ft.	....	....
7. Other fuels (value only)	....	....	....
II. Electricity (including lighting and heating)	Kilowatt hour	....	....
III. Lubricating materials—			
1. Lubricating oils	Gallon	....	....
2. Other lubricants	Cwt.	....	....
IV. Water (if purchased)	1,000 gallons	....	....
Total	....	....	....

TABLE E—MATERIALS (OTHER THAN THOSE SPECIFIED IN TABLE D) ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19

(Materials produced in the factory should be excluded).

Materials consumed	*Unit*	*Quantity*	*Ex-factory purchase value*
(1)	(2)	(3)	(4)
I. Basic materials—			
			Rs.
1. Iron and steel—			
(*a*) Pig iron	Ton	....	....
(*b*) Iron and steel scrap	Ton	....	....
(*c*) Steel ingots	Ton	....	....
(*d*) Steel plates	Ton	....	....
(*e*) Sheets and strips	Ton	....	....
(*f*) Bars and rods	Ton	....	....
(*g*) Structural steel	Ton	....	....
(*h*) Pipe tubing and fittings	Ton	....	....
(*i*) Wire	Ton	....	....
(*j*) Bolts, nuts and washers	Ton	....	....
(*k*) Rivets	Ton	....	....
(*l*) Steel castings	Ton	....	....
(*m*) Iron castings	Ton	....	....
(*n*) Steel forgings	Ton	....	....
(*o*) Steel stampings	Ton	....	....
(*p*) Other iron and steel	Ton	....	....
Total iron and steel	Ton	....	....
2. Non-ferrous metals—			
(*a*) Aluminium	Cwt.	....	....
(*b*) Other non-ferrous metals	Cwt.	....	....
3. Timber	Cub. ft.	....	....
4. Parts, accessories and fittings—			
(*a*) Wheels and axles, complete sets	Number	....	....
(*b*) Tyres	Number	....	....
(*c*) Wheels	Number	....	....
(*d*) Axles	Number	....	....
(*e*) Springs	Pair	....	....
(*f*) Vacuum brakes	Number	....	....
(*g*) Others (value only)	....	....	....
Total parts, accessories and fittings (value only)	....	....	....

Materials consumed	*Unit*	*Quantity*	*Ex-factory purchase value*
(1)	(2)	(3)	(4)
I. Basic materials—(*concld.*)			Rs.
5. Others (specify other important basic materials, if any):—			
(*a*)	....	....	....
(*b*)	....	....	....
(*c*) Any other materials (value only)	....	....	....
Total basic materials (value only)	....	....	....
II. Chemicals and auxiliary materials—			
1. Oils, paints and varnishes	Cwt.	....	....
2. Others (value only)	....	....	....
Total chemicals and auxiliary materials (value only) ..	....	....	....
III. Packing materials—			
1. Timber	Cub. ft.	....	....
2. Others (value only)	....	....	....
Total packing materials (value only)	....	....	....
IV. Other materials including consumable stores (*e.g.* belts, spare parts, stationery, etc.) (value only)	....	....	....
Total (value only) ..	....	....	....
V. Cost of transport of materials to factory, commission to purchasing agents, taxes or duties paid, etc., which are not included in column 4	....	....	Rs. ....
VI. Amount paid to other concerns for work done for the factory	....	....	....
VII. Value of semi-finished products carried over from the previous year	....	....	....
VIII. Value of finished parts, if any, used during the year for further manufacture	....	....	....

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TABLE F—PRODUCTS AND BY-PRODUCTS MADE FOR SALE DURING THE YEAR ENDING 31ST DECEMBER 19

(Products used in the factory should be excluded).

Products and by-products made	*Unit*	*Quantity*	*Ex-factory net selling value*
(1)	(2)	(3)	(4)
I. Products—			Rs.
A. Railway wagons—			
1. Broad gauge, 4 wheel wagons—			
(a) Open, coal	Number	....	....
(b) Open, others	Number	....	....
(c) Open, military	Number	....	....
(d) Steel motor van	Number	....	....
(e) Covered	Number	....	....
(f) Covered, large size	Number	....	....
(g) Covered, jute	Number	....	....
(h) Covered, military	Number	....	....
(i) Covered, explosives	Number	....	....
(j) Goods, brake vans	Number	....	....
(k) Oil tanks	Number	....	....
(l) Petrol tanks	Number	....	....
(m) Molasses tanks	Number	....	....
(n) Others	Number	....	....
2. Broad gauge, bogey wagons—			
(a) Open, coal	Number	....	....
(b) Open, others	Number	....	....
(c) Covered	Number	....	....
(d) Rails (for carrying rails, timber, etc.)	Number	....	....
(e) Wells	Number	....	....
(f) Motors and parcels	Number	....	....
(g) Hopper	Number	....	....
(h) Others	Number	....	....
3. Metre gauge, 4 wheel wagons—			
(a) Open	Number	....	....
(b) Open, military	Number	....	....
(c) Covered	Number	....	....
(d) Covered, jute	Number	....	....
(e) Covered, explosives	Number	....	....
(f) Covered, special large size	Number	....	....
(g) Goods, brake vans	Number	....	....
(h) Others	Number	....	....

Products and by-products made	Unit	Quantity	Ex-factory net selling value
(1)	(2)	(3)	(4)
I. Products—(*concld.*)			Rs.
A. Railway wagons—(*concld.*)			
4. Metre gauge, bogey wagons—			
(*a*) Open, coal	Number	....	....
(*b*) Open, others	Number	....	....
(*c*) Covered	Number	....	....
(*d*) Petrol tanks	Number	....	....
(*e*) Oil tanks	Number	....	....
(*f*) Rails (for carrying rails, timber, etc.)	Number	....	....
(*g*) Walls	Number	....	....
(*h*) Others	Number	....	....
5. Narrow gauge wagons—			
(*a*) Open	Number	....	....
(*b*) Open, military	Number	....	....
(*c*) Covered	Number	....	....
(*d*) Covered, military	Number	....	....
(*e*) Rails (for carrying rails, etc.)	Number	....	....
(*f*) Petrol tanks	Number	....	....
(*g*) Goods, brake vans	Number	....	....
(*h*) Others	Number	....	....
6. Other railway wagons (value only)	....	....	....
B. Parts, accessories and fittings of railway wagons—			
1. Wheels and axles, complete sets	Number	....	....
2. Tyres	Number	....	....
3. Wheels	Number	....	....
4. Axles	Number	....	....
5. Springs	Number	....	....
6. Others (value only)	....	....	....
C. Others (specify other important products, if any):—			
(*a*)	....	....	....
(*b*)	....	....	....
(*c*) Any other products (value only)	....	....	....
Total parts, accessories and fittings of railway wagons (value only)	....	....	....
Total products (value only)	....	....	....
II. By-products—			
1. Scrap, iron and steel (value only)	....	....	....
2. Scrap, non-ferrous metals (value only)	....	....	....
3. Others (value only)	....	....	....
Total (value only)	....	....	....
			Rs.
III. Cost of transport of products from factory, commission to selling agents, etc., which are included in column 4	....	....	....
IV. Value of work done by the factory for other concerns on materials supplied by them	....	....	....
V. Value of semi-finished products carried forward to the next year	....	....	....

Special Instruction—

Ex-factory net selling values of products reported in column 4 should be exclusive of excise or other duties paid.

CONFIDENTIAL

INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. CMI—(62)

(Return under Rules 3 and 4 for the year ending 31st December 19 .)

To be returned in duplicate to the Statistics Authority not later than the last day of February 19 .

Not to be filled by the occupier
Province..... Code No.....

TEXTILE MACHINERY AND ACCESSORIES (BOBBINS, SHUTTLES, HEALDS, REEDS, PICKERS, ETC.).

DECLARATION.

I hereby declare that the information furnished in this return is complete and correct to the best of my knowledge and belief.

Signature of the occupier of the factory .. ..

Full name and address of the occupier who has signed this return (in block letters). .. ..

TABLE A—NAME AND ADDRESS OF FACTORY.

1. Name of the factory in respect of which this return is made. .....

2. Location of the factory—

   (i) Street or road .. ..

   (ii) Town .. ..

   (iii) District .. ..

   (iv) Post Office .. ..

3. Business address of the factory .. ..

THE RETURN WILL BE TREATED AS STRICTLY CONFIDENTIAL AND USED ONLY FOR STATISTICAL PURPOSES.

INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. CMI—(62).

(Return under Rules 3 and 4 for the year ending 31st December 19 .)

Not to be filled by the occupier	
Province.....	Code No.....

TEXTILE MACHINERY AND ACCESSORIES (BOBBINS, SHUTTLES, HEALDS, REEDS, PICKERS, ETC.)

TABLE B (1)—DURATION OF WORKING.

1. Number of days on which any manufacturing work other than maintenance of plant and machinery was carried on during the year. .....

2. Number of days on which only maintenance work was carried on during the year. .....

TABLE B (2)—CAPITAL STRUCTURE.

1. Particulars in the table below relate to the capital structure as on.....19..*

2. State whether a public company, a private company, a firm or an individual is the owner of the business † of the factory. .....

3. Details of productive capital—

	Value at the beginning of the year	*Net value of additions and alterations after deducting damage, loss or sales effected (+or−) during the year*	*Depreciation during the year*	*Net value at close of the year*	*Annual rent paid for any items of fixed capital taken on lease or rent*
	(1)	(2)	(3)	(4)	(5)
I. FIXED CAPITAL—	Rs.	Rs.	Rs.	Rs.	Rs.
(1) Value of land on which the factory is situated.	....	....	....	....	....
(2) Value of factory buildings.	....	....	....	....	....
(3) Value of plant, machinery, tools and other mechanical equipment.	....	....	....	....	....

*Particulars in this table should relate to 31st December 19.. if possible or the date on which the factory last closed its accounts.

† Where production is carried on by a lessee, the business of the lessee will be considered the business of the factory.

	Value at the beginning of the year	Net value of additions and alterations after deducting damage, loss or sales effected (+or−) during the year	Depreciation during the year	Net value at close of the year	Annual rent paid for any items of fixed capital taken on lease or rent
	(1)	(2)	(3)	(4)	(5)
	Rs.	Rs.	Rs.	Rs.	Rs.
(4) Value of other fixed assets including such items as furniture, fixtures and fittings, railway sidings, bridges, trade marks, patents, etc.	..	....	.....	....	....
Total	..	....	.....	....	....
II. Working Capital—					Rs.
(1) Value of stocks of raw materials, fuels, consumable stores and other materials.	..	....	.....	....	....
(2) Value of stocks of finished products	..	....	.....	....	....
(3) Value of semi-finished products in stock or in process	..	....	.....	....	....
(4) Cash in hand and at the banks	..	....	.....	....	....
Total	..	....	.....	....	....
Total productive capital employed [Item I plus item II]	..	....	.....	....	....
III. A. Value of credit items such as sums due to the factory for goods sold, amounts advanced, etc.	..	....	.....	....	....
B. Value of debit items such as amounts owed by the factory for materials purchased, short term loans, over drafts, outstanding wages, etc.	..	....	.....	....	....
C. Value of long term loans including debentures	..	....	.....	....	....

Special instructions—

1. Where a company has more than one factory, the capital of the company must be allocated among the factories, in proportion to the value of their gross out-puts.
2. Maintenance expenses should be excluded from the values reported in Col. (2)

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TABLE C—LABOUR ACTUALLY EMPLOYED DURING THE YEAR ENDING 31ST DECEMBER 19

	Number of man hours worked	Average number of persons employed per day	Total salaries, wages, bonus and other cash benefits
	(1)	(2)	(3)
I. Workers as defined in Factories Act except persons who hold positions of supervision or management* or are employed in a confidential position—			Rs.
(1) Directly employed—			
Men	....	....	....
Women	....	....	....
Children	....	....	....
Total	....	....	....
(2) Employed through contractors	....	....	....
Total workers employed [Item I (1) plus item I (2)]	....	....	....
II. Persons who hold positions of supervision or management or are employed in a confidential position	....	....	....
III. Employees not within the definition of the Factories Act but employed for the purpose of production such as directorial, correspondence, accounting and watch and ward staff but excluding staff solely employed in distributive activity such as sales and advertising.			
Total persons employed [Item I plus item II plus item III]			
IV. Money value of any privileges, benefits, etc.	....	....	....
Total	....	....	....

* As defined in Rule 105 of the Factories Rules, 1936.

TABLE D—FUELS, LUBRICANTS, ETC., ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19

(Fuels, etc., produced in the factory should be excluded).

Fuels, etc.	Unit	Quantity	Purchase value
(1)	(2)	(3)	(4)
I. Fuels—			Rs.
1. Coal	Ton	....	.....
2. Coke	Ton	....	....
3. Charcoal	Maund (of 82 2/7 lbs.)	....	....
4. Firewood	Maund (of 82 2/7 lbs.)	....	....
5. Fuel oils	Gallon	....	....
6. Coal gas	1,000 cub. ft.	....	....
7. Other fuels (value only)	....	....	....
II. Electricity (including lighting and heating)	Kilowatt hour	....	....
III. Lubricating materials—			
1. Lubricating oils	Gallon	....	....
2. Other lubricants	Cwt.	....	....
IV. Water (if purchased)	1,000 gallons	....	....
Total	....	....	....

TABLE E—MATERIALS (OTHER THAN THOSE SPECIFIED IN TABLE D) ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19

(Materials produced in the factory should be excluded).

Materials consumed	*Unit*	*Quantity*	*Ex-factory purchase value*
(1)	(2)	(3)	(4)
			Rs.
I. Basic materials—			
1. Iron and steel—			
(*a*) Pig iron	Ton	....	....
(*b*) Steel ingots	Ton	....	....
(*c*) Plates	Ton	....	....
(*d*) Sheets and strips	Ton	....	....
(*e*) Bars and rods	Ton	....	....
(*f*) Bolts, nuts and washers	Ton	....	....
(*g*) Rivets	Ton	....	....
(*h*) Steel castings	Ton	....	....
(*i*) Iron castings	Ton	....	....
(*j*) Steel forgings	Ton	....	....
(*k*) Others	Ton	....	....
Total iron and steel	Ton	....	....
2. Non-ferrous metals—			
(*a*) Aluminium	Cwt.	....	....
(*b*) Copper	Cwt.	....	....
(*c*) Brass	Cwt.	....	....
(*d*) Tin	Cwt.	....	....
(*e*) Zinc	Cwt.	....	....
(*f*) Others	Cwt.	....	....
Total non-ferrous metals	Cwt.	....	....
3. Timber	Cub. ft.	....	....
4. Parts and fittings (value only)	....	....	....
5. Other basic materials—			
(*a*) Rubber	Cwt.	....	....
(*b*) Paper and board	Cwt.	....	....
(*c*) Hides	Number	....	....
(*d*) Leather	Lb.	....	....
(*e*) Others (specify other important basic materials, if any):—			
(1)	....	....	....
(2)	....	....	....
(3) Any other materials (value only)	....	....	....
Total basic materials (value only)	....	....	....
II. Chemicals (value only)	....	....	....
III. Packing materials (value only)	....	....	....
IV. Other materials including consumable stores (*e.g.*, belts, spare parts, stationery etc.) (value only)	....	....	....
Total (value only)	....	....	....
			Rs.
V. Cost of transport of materials to factory, commission to purchasing agents, taxes or duties paid, etc., which are not included in column 4	....	....	....
VI. Amount paid to other concerns for work done for the factory	....	....	....
VII. Value of semi-finished products carried over from the previous year	....	....	....
VIII. Value of finished parts, if any, used during the year for further manufacture	....	....	....

TABLE F—PRODUCTS AND BY-PRODUCTS MADE FOR SALE DURING THE YEAR ENDING 31ST DECEMBER 19 .

(Products used in the factory should be excluded).

Products and by-products made	*Unit*	*Quantity*	*Ex-factory net selling value*
(1)	(2)	(3)	(4)
I. Products—			Rs.
1. Power looms—			
(a) Cotton	Number	....	....
(b) Jute	Number	....	....
(c) Woollen	Number	....	....
(d) Silk	Number	....	....
(e) Others	Number	....	....
2. Hand looms—			
(a) Cotton	Number	....	....
(b) Jute	Number	....	....
(c) Woollen	Number	....	....
(d) Silk	Number	....	....
(e) Others	Number	....	....
3. Knitting machines	Number	....	....
4. Braiding Machines	Number	....	....
5. Bobbins	Dozen	....	....
6. Spindles—			
(a) Cotton	Number	....	....
(b) Jute	Number	....	....
(c) Woollen	Number	....	....
(d) Silk	Number	....	....
(e) Others	Number	....	....
7. Shuttles	Dozen	....	....
8. Healds	800 Eyes	....	....
9. Reeds—			
(a) Cotton	1,000 Dents	....	....
(b) Jute	1,000 Dents	....	....
(c) Woollen	1,000 Dents	....	....
(d) Silk	1,000 Dents	....	....
(e) Others	1,000 Dents	....	....

Products and by-products made	Unit	Quantity	Ex-factory net selling value
(1)	(2)	(3)	(4)
			Rs.
I. Products—(*concld.*)			
10. Pickers	Dozen	....	....
11. Buffers	Dozen	....	....
12. Skewers	Dozen	....	....
13. Picking sticks	Dozen	....	....
14. Slays	Dozen	....	....
15. Others (specify other important products, if any):—			
(*a*)	....	....	....
(*b*)	....	....	....
(*c*) Any other products (value only)	....	....	....
Total products (value only)	....	....	....
II. By-products—			
1. Iron and steel scrap	Cwt.	....	....
2. Non-ferrous metals scrap	Cwt.	....	....
3. Waste rubber	Lb.	....	....
4. Waste leather	Lb.	....	....
5. Saw dust and wood shavings	Lb.	....	....
Total by-products (value only)	....	....	....
Total (value only)	....	....	....
			Rs.
III. Cost of transport of products from factory, commission to selling agents, etc., which are included in column 4	....	....	....
IV. Value of work done by the factory for other concerns on materials supplied by them	....	....	....
V. Value of semi-finished products carried forward to the next year	....	....	....

Special Instruction—

Ex-factory net selling values of products reported in column 4 should be exclusive of excise or other duties paid.

TABLE F—PRODUCTS AND BY-PRODUCTS MADE FOR SALE DURING THE YEAR ENDING 31ST DECEMBER 19 .

(Products used in the factory should be excluded).

Products and by-products made	*Unit*	*Quantity*	*Ex-factory net selling value*
(1)	(2)	(3)	(4)
			Rs.
I. Products—			
1. Power looms—			
(*a*) Cotton	Number	....	....
(*b*) Jute	Number	....	....
(*c*) Woollen	Number	....	....
(*d*) Silk	Number	....	....
(*e*) Others	Number	....	....
2. Hand looms—			
(*a*) Cotton	Number	....	....
(*b*) Jute	Number	....	....
(*c*) Woollen	Number	....	....
(*d*) Silk	Number	....	....
(*e*) Others	Number	....	....
3. Knitting machines	Number	....	....
4. Braiding Machines	Number	....	....
5. Bobbins	Dozen	....	....
6. Spindles—			
(*a*) Cotton	Number	....	....
(*b*) Jute	Number	....	....
(*c*) Woollen	Number	....	....
(*d*) Silk	Number	....	....
(*e*) Others	Number	....	....
7. Shuttles	Dozen	....	....
8. Healds	800 Eyes	....	....
9. Reeds—			
(*a*) Cotton	1,000 Dents	....	....
(*b*) Jute	1,000 Dents	....	....
(*c*) Woollen	1,000 Dents	....	....
(*d*) Silk	1,000 Dents	....	....
(*e*) Others	1,000 Dents	....	....

Products and by-products made	*Unit*	*Quantity*	*Ex-factory net selling value*
(1)	(2)	(3)	(4)
			Rs.
I. Products—(*concld.*)			
10. Pickers	Dozen	....	....
11. Buffers	Dozen	....	....
12. Skewers	Dozen	....	....
13. Picking sticks	Dozen	....	....
14. Sleys	Dozen	....	....
15. Others (specify other important products, if any):—			
(*a*)	....	....	....
(*b*)	....	....	....
(*c*) Any other products (value only)	....	....	....
Total products (value only)	....	....	....
II. By-products—			
1. Iron and steel scrap	Cwt.	....	....
2. Non-ferrous metals scrap	Cwt.	....	....
3. Waste rubber	Lb.	....	....
4. Waste leather	Lb.	....	....
5. Saw dust and wood shavings	Lb.	....	....
Total by-products (value only)	....	....	....
Total (value only)	.....	....	....
			Rs.
III. Cost of transport of products from factory, commission to selling agents, etc., which are included in column 4	....	....	....
IV. Value of work done by the factory for other concerns on materials supplied by them	....	....	....
V. Value of semi-finished products carried forward to the next year	....	....	....

Special Instruction—

Ex-factory net selling values of products reported in column 4 should be exclusive of excise or other duties paid.

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INDUSTRIAL STATISTICS ACT, 1943.

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM No. CMI—(63)

(Return under Rules 3 and 4 for the year ending 31st December 19 .)

To be returned in duplicate to the Statistics Authority not later than the last day of February 19 .

Not to be filled by the occupier
Province..... Code No.....

UNSPECIFIED INDUSTRIES, (SPECIFY THE NAME OF THE INDUSTRY)

DECLARATION.

I hereby declare that the information furnished in this return is complete and correct to the best of my knowledge and belief.

Signature of the occupier of the factory .. ..

Full name and address of the occupier who has signed this return (in block letters). .. ..

TABLE A—NAME AND ADDRESS OF FACTORY.

1. Name of the factory in respect of which this return is made .. ..
2. Location of the factory—
   - (i) Street or road .. ..
   - (ii) Town .. ..
   - (iii) District .. ..
   - (iv) Post Office .. ..
3. Business address of the factory .. ..

THE RETURN WILL BE TREATED AS STRICTLY CONFIDENTIAL AND USED ONLY FOR STATISTICAL PURPOSES.

CONFIDENTIAL

INDUSTRIAL STATISTICS ACT, 1943. 288

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. CMI—(63)

(*Return under Rules* 3 *and* 4 *for the year ending* 31*st December* 19 .)

To be returned in duplicate to the Statistics Authority not later than the last day of February 19 .

Not to be filled by the occupier
Province..... Code No.....

UNSPECIFIED INDUSTRIES, (SPECIFY THE NAME OF THE INDUSTRY)

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   - (i) Street or road .. ..
   - (ii) Town .. ..
   - (iii) District .. ..
   - (iv) Post Office .. ..
3. Business address of the factory .. ..

THE RETURN WILL BE TREATED AS STRICTLY CONFIDENTIAL AND USED ONLY FOR STATISTICAL PURPOSES.

INDUSTRIAL STATISTICS ACT, 1943. C 89

CENSUS OF MANUFACTURING INDUSTRIES RULES, 1949.

FORM NO. CMI—(63)

(Return under Rules 3 and 4 for the year ending 31st December 19 .)

Not to be filled by the occupier

Province.....Code No .....

UNSPECIFIED INDUSTRIES, (SPECIFY THE NAME OF THE INDUSTRY)

TABLE B (1)—DURATION OF WORKING.

1. Number of days on which any manufacturing work other than maintenance of plant and machinery was carried on during the year. .....

2. Number of days on which only maintenance work was carried on during the year. .....

TABLE B (2)—CAPITAL STRUCTURE.

1 Particulars in the table below relate to the capital structure as on.....19..*

2. State whether a public company, a private company, a firm or an individual is the owner of the business † of the factory. .....

3. Details of productive capital—

	Value at the beginning of the year	*Net value of additions and alterations after deducting damage, loss or sales effected (+or—) during the year*	*Depreciation during the year*	*Net value at close of the year*	*Annual rent paid for any items of fixed capital taken on lease or rent*
	(1)	(2)	(3)	(4)	(5)
I. FIXED CAPITAL—	Rs.	Rs.	Rs.	Rs.	Rs.
(1) Value of land on which the factory is situated.	....	....	....	....	....
(2) Value of factory buildings.	....	....	....	....	....
(3) Value of plant, machinery, tools and other mechanical equipment.	....	....	....	....	....

* Particulars in this table should relate to 31st December 19 . if possible or the date on which the factory last closed its accounts.

† Where production is carried on by a lessee, the business of the lessee will be considered the business of the factory.

	Value at the beginning of the year	Net value of additions and alterations after deducting damage, loss or sales effected (+or—) during the year	Depreciation during the year	Net value at close of the year	Annual rent paid for any items of fixed capital taken on lease or rent
	(1)	(2)	(3)	(4)	(5)
	Rs.	Rs.	Rs.	Rs.	Rs.
(4) Value of other fixed assets including such items as furniture, fixtures and fittings, railway sidings, bridges, trade marks, patents, etc.	....	....	....	....	....
Total	....	....	....	....	....
II. Working Capital—					Rs.
(1) Value of stocks of raw materials, fuels, consumable stores and other materials	....	....	....	....	....
(2) Value of stocks of finished products ..	....	....	....	....	....
(3) Value of semi-finished products in stock or in process	....	....	....	....	....
(4) Cash in hand and at the banks ..	....	....	....	....	....
Total	....	....	....	....	....
Total productive capital employed [Item I plus item II] ..	....	....	....	....	....
III. A. Value of credit items such as sums due to the factory for goods sold, amounts advanced, etc.	....	....	....	....	....
B. Value of debit items such as amounts owed by the factory for materials purchased, short term loans, over drafts, outstanding wages, etc.	....	....	....	....	....
C. Value of long term loans including debentures	....	....	....	....	....

Special instructions—

1. Where a company has more than one factory, the capital of the company must be allocated among the factories, in proportion to the value of their gross outputs.
2. Maintenance expenses should be excluded from the values reported in Col. (2).

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TABLE C—LABOUR ACTUALLY EMPLOYED DURING THE YEAR ENDING 31ST DECEMBER 19 .

——	*Number of man hours worked*	*Average number of persons employed per day*	*Total salaries, wages, bonus and other cash benefits*
	(1)	(2)	(3)
			Rs.
I. Workers as defined in Factories Act except persons who hold positions of supervision or management* or are employed in a confidential position—			
(1) Directly employed—			
Men	....	....	....
Women	....	....	....
Children	....	....	....
Total ..	....	....	....
(2) Employed through contractors	....	....	....
Total workers employed [Item I (1) *plus* Item I (2)]	....	....	....
II. Persons who hold positions of supervision or management or are employed in a confidential position ..	....	....	....
III. Employees not within the definition of the Factories Act but employed for the purpose of production such as directorial, correspondence, accounting and watch and ward staff but excluding staff solely employed in distributive activity such as sales and advertising ..	....	....	....
Total persons employed [Item I *plus* Item II *plus* Item III] ..	....	....	....
IV. Money value of any privileges, benefits, etc.	....	....	....
Total ..	....	....	....

*As defined in rule 105 of the Factories Rules, 1936.

TABLE D—FUELS, LUBRICANTS, ETC., ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19 .

(Fuels, etc., produced in the Factory should be excluded).

Fuels, etc.	*Unit*	*Quantity*	*Purchase value*
(1)	(2)	(3)	(4)
			Rs.
I. Fuels—			
1. Coal	Ton	....	....
2. Coke	Ton	....	....
3. Charcoal	Maund (of 82-2/7 lbs.)	....	....
4. Firewood	Maund (of 82-2/7 lbs.)	....	....
5. Fuel oils	Gallon	....	....
6. Coal gas	1,000 cub. ft.	....	....
7. Other fuels (value only)	....	....	....
II. Electricity (including lighting and heating)	Kilowatt hour	....	....
III. Lubricating materials—			
1. Lubricating oils	Gallon	....	....
2. Other lubricants	Cwt.	....	....
IV. Water (if purchased)	1,000 gallons	....	....
Total ..	....	....	....

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TABLE E—MATERIALS (OTHER THAN THOSE SPECIFIED IN TABLE D) ACTUALLY CONSUMED DURING THE YEAR ENDING 31ST DECEMBER 19 .

(Materials produced in the factory should be excluded).

Materials consumed	*Unit*	*Quantity*	*Ex-factory purchase value*
(1)	(2)	(3)	(4)
			Rs.
I. Raw or basic materials (specify below 3 of the most important raw or basic materials and also the units in which they are reported)	....	....	....
(1)	....	....	....
(2)	....	....	....
(3)	....	....	....
(4) Others (value only)	....	....	....
Total raw or basic materials (value only)	....	....	....
II. Chemicals and auxiliary materials (value only)	....	....	....
III. Packing materials (value only)	....	....	....
IV. Other materials including consumable stores (*e.g.* belts, spare parts, stationery, etc.) (value only)	....	....	....
Total (value only) ..	....	....	....
			Rs.
V. Cost of transport of materials to factory, commission to purchasing agents, taxes or duties paid, etc., which are not included in column 4	....	....	....
VI. Amount paid to other concerns for work done for the factory	....	....	....
VII. Value of semi-finished products carried over from the previous year	....	....	....
VIII. Value of finished parts, if any, used during the year for further manufacture	....	....	....

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TABLE F—PRODUCTS AND BY-PRODUCTS MADE FOR SALE DURING THE YEAR ENDING 31ST DECEMBER 19

(Products used in the factory should be excluded).

Products and by-products made	*Unit*	*Quantity*	*Ex-factory net selling value*
(1)	(2)	(3)	(4)
I. Products—			Rs.
(Specify below 3 of the most important products and also the units in which they are reported).—			
(1)	....	....	....
(2)	....	....	....
(3)	....	....	....
(4) Others (value only)	....	....	....
Total products (value only)	....	....	....
II. By-products (value only)	....	....	....
Total value only) ..	....	....	....
			Rs.
III. Cost of transport of products from factory, commission to selling agents, etc., which are included in column 4 ..	....	....	....
IV. Value of work done by the factory for other concerns on materials supplied by them	....	....	....
V. Value of semi-finished products carried forward to the next year	....	....	....

Special Instruction—

Ex-factory net selling values of products reported in column 4 should be exclusive of excise or other duties paid.